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SANYO

metrix electronics

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Brilliant Ideas for Impressive Images Everywhere.

Professional LCD monitors from SANYO.

A big selection of big pictures.

**Weatherproof monitors:
the outdoor specialists.**

**Robust monitors:
protection against oil, smoke and dust.**

**Standard monitors:
seeing is believing.**

Large and brilliant images are uniquely compelling. SANYO has developed an especially high-performance range of professional monitors for all areas of application – whether in traditional environments, places with oil, dust and smoke, or even outdoors in all conditions, including rain, snow and extreme temperatures from –20 °C to +45 °C. High-quality components and materials combined with sophisticated solutions designed down to the smallest detail translate into the uncompromising quality of SANYO LCD monitors – even in situations where other models fail. All monitor solutions can be installed either horizontally (in landscape mode) or vertically (in portrait mode). In addition, there are high-quality wall mounting systems and advanced technologies, such as the daylight readable function that ensures excellent image reproduction in an efficient and environmentally friendly manner under all lighting conditions.

SANYO LCD monitors are the top choice in the following three areas of application where impressive and brilliant images are required, regardless of the place or situation:

- Weatherproof
  LCD monitors for all indoor and outdoor installations subject to extreme conditions.
- Robust
  Tough LCD monitors which can withstand contact with oil, smoke and dust.
- Standard monitors
  Reliable LCD monitors for digital advertising and information systems, lasting impressions and memorable moments.

Different monitor sizes, all with the HD quality seal for high image quality, are available within these categories. SANYO offers a 3-year warranty and a 24-hour replacement service which is currently available in Germany, France, Italy and Switzerland only. Have a look at the next few pages for information on the extraordinary technical and visual features of SANYO LCD monitors for a variety of applications. A summary of the different models can be found in the pocket at the end of the brochure. Get ready for big pictures from SANYO!

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No limits to entertainment and information: SANYO LCD monitors, the only weatherproof models on the market so far, are uniquely tough and make a brilliant appearance – regardless of the location or weather conditions. Perfectly-suited for all indoor and outdoor installations, digital signage and industrial applications, these weatherproof monitors are already a success in many ski resorts, amusement parks, industrial plants, railway stations, simulations and car washes.

The first choice for hot, cold or wet conditions: SANYO weatherproof LCD monitors.

Weatherproof SANYO LCD monitors perform where other LCD monitors fail, such as in heavy frost or in wet or hot weather. The monitors comply with the IP66 standard for weather resistance. This means they are protected against strong jets of water, temporary flooding and dust penetration. Winter mode ensures monitors can be used in temperatures as low as –20°C. There are no limits to permanent outdoor use. The anti-corrosive anodized aluminium housing is especially durable. Extremely resistant non-reflective screens made of special Schott glass protect against vandalism and foreign particles. This glass is five time stronger than that found in conventional monitors, making them ideal for installation in all public and industrial locations. Optional network capability allows monitors to be controlled and supervised conveniently from any location.

Rich contrast under all light conditions: daylight readable.

This version of the weatherproof monitors is especially suitable for use in bright and frequently changing lighting conditions:

- The trans-reflective monitor structure reflects light and uses it as a light source for higher image brightness and best display clarity under all light conditions.
- Daylight readable is a particularly efficient, economic and environmentally friendly solution because the increased light output is only generated by the incident light itself when it is required.
- Ideal for outdoors at bus stops, in railway stations or on roads as well as in shop windows, restaurants and shopping centres.

All highlights at a glance:

- Also available with daylight readable technology
- Comprehensive protection from water, contact and foreign particles as per industry standard IP66
- Winter mode for use up to –20 °C
- Brightness up to 1,500 cd/m^2
- HD-ready with full HD resolution (1,920 x 1,080) or with W-XGA resolution (1,366 x 768)
- High contrast ratio of up to 2,000: 1
- Front screen protected against vandalism
- Corrosion-resistant aluminium case
- Media box integrated into 52" monitors
- Corrosion-resistant wall brackets available for all weatherproof monitors
- Range of interfaces (DVI, analogue) and user-friendly operation
- Picture-in-picture and picture-by-picture function for all 52" monitors

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Perfect visibility even under adverse conditions: SANYO LCD monitors with oil-, smoke- and dust-protection.

Oil spray, billows of smoke and thick dust clouds are all no match for these robust all-round performers from SANYO. These resistant LCD monitors perform reliably even under the most adverse conditions. They always display a brilliant picture, even when intense operating demands are placed on them, for example, in industry, in areas with heavy smoke and dust, or behind the counter in fast food restaurants.

Oil films, dust and smoke can reduce the performance and service life of conventional LCD monitors. SANYO LCD monitors are anything but conventional – they boast top protection from such influences. Their no-holes ventilation design reliably protects the monitors from oil drops as well as smoke and dust particles. The high HD quality is consistent over the entire service life. They are also protected against contact and foreign particles from a diameter of 1 mm as per the IP40 standard. The anodized aluminium housing is sturdy and corrosion-resistant yet lightweight. This material is also used in shipbuilding, where it has proven effective in protecting against rust. The anti-glare acrylic monitor screen is especially resistant and provides good visibility even when viewed from extreme angles.

SANYO LCD monitors may be closed off to the elements, but they are open for a variety of connection options, such as controlling via RS232, external speaker systems, or monitoring and controlling on a network with an integrated timer function and image transmission. All 52" monitors are equipped with a media box, enabling the physical integration of multimedia sources, which is protected in accordance with the corresponding IP standard of the monitor. These options make this category of LCD monitors suitable for digital signage solutions in public locations – a flexible tool for restaurants, events and industrial applications. Better visibility with SANYO!

Highlights at a glance:

- Professional protection against oil, smoke and dust
- Protection against contact and foreign particles as per industry standard IP40
- Brightness up to 550 cd/m²
- HD ready with Full HD resolution (1,920 x 1,080) or with W-XGA resolution (1,366 x 768)
- High contrast ratio up to 2,000 : 1
- High viewing angle
- Anti-glare acrylic screen surface
- Corrosion-resistant aluminium housing, no-holes ventilation design
- Corrosion-resistant wall brackets available for all robust monitors
- Numerous uses: industrial applications, digital signage, sport events, restaurants and many more

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The new big business players: professional LCD standard monitors from SANYO.

ARRIVAL – DEPARTURE
Arriving From Flight Partner Time Gate Remarks
Procedente De Vuelo Socios Hora Sala Estatus
Colorado Springs 3236 5:17P B72 Now 5:26P
Columbus,OH 763 NW 6119 4:37P C-45 Now 4:27P
Corpus Christi 2965 4:48P Now 4:52P
Cozumel 1938 NW 7938 7:00P D-3 Now 6:58P
Dallas-Ft Worth 2731 NW 6175 4:50P B62 Now 4:48P
Dallas-Love 2293 4:45P B78A Now 4:40P
Denver 450 NW 6206 4:31P C-44 ONTIME
Denver 781 NW 6303 7:50P C-30 ONTIME
Detroit 1689 NW 7089 5:01P C-35 Now 4:46P
Detroit 1825 CO 6825 5:32P B88 ONTIME
Detroit 1789 NW 7789 7:29P C-38 Now 7:21P

Infotainment at its best with professional LCD monitors from SANYO – wherever they are used. Whether at points of sale, in hotel lobbies, at airports or railway stations, these models were developed specifically for professional applications and stand out in any environment thanks to their flexibility and exceptional performance.

SANYO widescreen LCDs not only produce brilliant images, they also have an attractive and sleek appearance. They were made to be displayed in the most elegant environments. The LCD monitors are easy to operate, offering an image with rich contrast even in rooms that are brightly lit or flooded by daylight thanks to the daylight readable technology. They can be connected to external devices via a wide range of digital and analogue interfaces. The non-reflective surface ensures that displays can be read easily from almost any angle.

The sturdy housing, the particularly durable LCD panel as well as the extra low power consumption of SANYO LCD monitors, translate into cost effective operation that delivers brilliant and homogeneous images. This makes the monitors perfect for renting, and they can be installed in hard-to-reach places such as shop windows. Professional LCD monitors from SANYO are brilliant as public displays for digital signage applications in public spaces such as airports and railway stations thanks to their sophisticated technology. The advantages are numerous: customization of media contents, such as information and advertising, can be done faster, better targeted and less expensive. And this is just a fraction of what SANYO LCD monitors can do for your business. Experience it for yourself.

Highlights at a glance:

- Also available with daylight readable technology
- Super fast image response times
- High image quality thanks to full HD resolution (1,920 x 1,080)
- High contrast and brightness for use in bright environments
- Portrait mode for vertical installations
- Range of interfaces (DVI, analogue) and user-friendly operation
- Durable LCD panel
- Elegant design, top engineering
- Ideal for renting due to excellent stability
- Controlled using RS232
- 3-year warranty
- For use at points of sale, in hotel lobbies, in car rental stations and for digital signage (airports, railway stations, agencies, rentals)

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Features and advantages of professional SANYO LCD monitors.

Anti-corrosive cabinet

The housing on SANYO's robust and weatherproof monitors is resistant to corrosion and mechanical influences, ensuring that they are safe to use in all indoor and outdoor locations. Anodization creates a hard protective layer on aluminium. The layer is not applied to the metal; it is formed by oxidizing the surface metal layer. It is part of the material and develops a metallic shine. This is what makes the housings of professional SANYO LCD monitors exceptionally tough and attractive.

Daylight readable technology

This technology guarantees that an LCD monitor produces an easily readable display with a rich contrast even when exposed to strong and frequently changing light. The novel panel has a trans-reflective structure: a reflective layer behind the LCD panel reflects light and helps brighten the image.

HD ready and Full HD

The high HD-ready image quality of SANYO LCD monitors is boosted even further in some models: Full HD with 1,920 x 1,080 pixels for stunning sharp images.

IP protection classes

The protection class indicates the external conditions LCD monitors can withstand and describes the scope of protection during use. External conditions include different temperatures, chemical strains from steam, acids, bases, oil and fuel, and the risk of moisture and foreign bodies such as dust entering the device.

The different degrees of protection are indicated by IP codes. IP stands for Ingress Protection according to DIN, and IP codes are defined in DIN EN 60529 degrees of protection provided by enclosures (IP Code). The description always consists of the letters IP followed by a two-digit number, which indicates the degree of protection the enclosure provides against contact or foreign bodies (first digit) and moisture (second digit).

SANYO weatherproof LCD monitors comply with protection class IP 66 and protect against strong jets of water and temporary flooding, and provide full protection against contact, preventing unintended penetration of the monitor by foreign particles. An overview of the IP protection classes for the SANYO monitors is available at www.sanyo.de.

Media box

All 52" monitors feature a media box on the back, which is protected against water, foreign particles and contact as per the IP classification. This box makes it possible to connect various feed sources, such as laptops, media players and so on, to the screen. There is a direct connection between the media box and the connections so that all cable connections are integrated in the monitor and are protected.

Vandalism protection

Front panels must be especially sturdy in public places and industrial environments. The glass surface of SANYO weatherproof LCD monitors is made of special glass from Schott, which is five times as strong as the glass in normal screen surfaces. The screen's mechanical resistance is 100 N/mm^2.

Winter mode

SANYO weatherproof LCD monitors feature Winter mode, which can be switched on using the on-screen menu. Winter mode keeps the mains cable warm – even when the monitor is on standby – to prevent the LCD panel from freezing. It ensures these LCD monitors are fully functional even if the mercury drops to –20 °C.

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	WEATHERPROOF				ROBUST		STANDARD		
Model	42LM5WP	42SR1	52LH1WP	52SR2	42LM6R	52LH1R	PID-42AE1	PID-42AS1	Model
Type	Liquid crystal display panel	Liquid crystal display panel	Liquid crystal display panel	Liquid crystal display panel	Liquid crystal display panel	Liquid crystal display panel	Liquid crystal display panel	Liquid crystal display panel	Type
IP rating	IP66*	IP66*	IP66*	IP66*	IP42*	IP40*	–	–	IP rating
Screen size (diagonal image)	42" (105 cm)	42" (105 cm)	52" (132 cm)	52" (132 cm)	42" (105 cm)	52" (132 cm)	42" (105 cm)	42" (105 cm)	Screen size (diagonal image)
Active screen area (W x H)	93.0 x 52.3 cm	93.0 x 52.3 cm	115.2 x 64.8 cm	115.2 x 64.8 cm	93.0 x 52.3 cm	115.2 x 64.8 cm	93.0 x 52.3 cm	93.0 x 52.3 cm	Active screen area (W x H)
Aspect ratio	16 : 9	16 : 9	16 : 9	16 : 9	16 : 9	16 : 9	16 : 9	16 : 9	Aspect ratio
Resolution in pixels	1,366 x 768 (WXGA)	1,366 x 768 (WXGA)	1,920 x 1,080 (HDTV 1,080p)	1,920 x 1,080 (HDTV 1,080p)	1,366 x 768 (WXGA)	1,920 x 1,080 (HDTV 1,080p)	1,920 x 1,080 (HDTV 1,080p)	1,920 x 1,080 (HDTV 1,080p)	Resolution in pixels
Pixel pitch	0.227 x 0.681 mm	0.227 x 0.681 mm	0.2 x 0.6 mm	0.6 x 0.6 mm	0.681 x 0.681 mm	0.2 x 0.6 mm	0.4845 x 0.4845 mm	0.4845 x 0.4845 mm	Pixel pitch
Brightness	500 cd/m²	Max 1,500 cd/m² (with ideal condition under daylight)	500 cd/m²	Max 1,500 cd/m² (with ideal condition under daylight)	500 cd/m²	500 cd/m²	500 cd/m²	Max 1,500 cd/m² (with ideal condition under daylight)	Brightness
Contrast ratio	1,500 : 1	1,500 : 1	1,500 : 1	2,000 : 1	1,200 : 1	1,500 : 1	1,000 : 1	1,000 : 1	Contrast ratio
Viewing angle	178° (horizontal and vertical)	178° (horizontal and vertical)	176° (horizontal and vertical)	176° (horizontal and vertical)	178° (horizontal and vertical)	176° (horizontal and vertical)	178° (horizontal and vertical)	178° (horizontal und vertical)	Viewing angle
Response time	6 ms (gray to gray)	8 ms (gray to gray)	6.5 ms (gray to gray)	8 ms (gray to gray)	5 ms (gray to gray)	6.5 ms (gray to gray)	9 ms (gray to gray)	9 ms (gray to gray)	Response time
Grey scale value	8 bit	8 bit	8 bit	8 bit	8 bit	8 bit	8 bit	8 bit	Grey scale value
Number of colors	16.7 Mio	16.7 Mio	16.7 Mio	16.7 Mio	16.7 Mio	16.7 Mio	16.7 Mio	16.7 Mio	Number of colors
Color systems	PAL, NTSC3.58 (AV in), SECAM	PAL, NTSC3.58 (AV in), SECAM	PAL, NTSC3.58 (AV in), SECAM	PAL, NTSC3.58 (AV in), SECAM	PAL, NTSC3.58 (AV in), SECAM	PAL, NTSC3.58 (AV in), SECAM	PAL, NTSC3.58 (AV in), SECAM	PAL, NTSC3.58 (AV in), SECAM	Color systems
Computer compatibility	UXGA, WXGA, SXGA, XGA, SVGA, VGA	UXGA, WXGA, SXGA, XGA, SVGA, VGA	UXGA, WXGA, SXGA, XGA, SVGA, VGA	UXGA, WXGA, SXGA, XGA, SVGA, VGA, 1.080i	UXGA, WXGA, SXGA, XGA, SVGA, VGA, 1.080i	UXGA, WXGA, SXGA, XGA, SVGA, VGA	UXGA, WXGA, SXGA, XGA, SVGA, VGA, 1.080i	UXGA, WXGA, SXGA, XGA, SVGA, VGA, 1.080i	Computer compatibility
Input terminals	DVI-D (digital/HDCP) D-Sub15 5 x BNC (RGBHV, Y-Pb/Cb-Pr/Cr) Component (Y, Pb, Pr) BNC (Video) Scart (RGB), Video D-Sub9 (RS232) 2 x RCA (R/L mono) for audio 3.5 mm stereo jack for audio	DVI-D (digital/HDCP) D-Sub15 5 x BNC (RGBHV, Y-Pb/Cb-Pr/Cr) Component (Y, Pb, Pr) BNC (Video) Scart (RGB), Video D-Sub9 (RS232) 2 x RCA (R/L mono) for audio 3.5 mm stereo jack for audio	DVI-D (digital/HDCP) D-Sub15 5 x BNC (RGBHV, Y-Pb/Cb-Pr/Cr) Component (Y, Pb, Pr) BNC (Video) Scart (RGB), Video D-Sub9 (RS232) 2 x RCA (R/L mono) for audio 3.5 mm stereo jack for audio	DVI-D (digital/HDCP) D-Sub15 5 x BNC (RGBHV, Y-Pb/Cb-Pr/Cr) Component (Y, Pb, Pr) BNC (Video) Scart (RGB), Video D-Sub9 (RS232) 2 x RCA (R/L mono) for audio 3.5 mm stereo jack for audio	DVI-D (digital/HDCP) D-Sub15 5 x BNC (RGBHV, Y-Pb/Cb-Pr/Cr) Component (Y, Pb, Pr) BNC (Video) Scart (RGB), Video D-Sub9 (RS232) 2 x RCA (R/L mono) for audio 3.5 mm stereo jack for audio	DVI-D (digital/HDCP) D-Sub15 5 x BNC (RGBHV, Y-Pb/Cb-Pr/Cr) Component (Y, Pb, Pr) BNC (Video) Scart (RGB), Video D-Sub9 (RS232) 2 x RCA (R/L mono) for audio 3.5 mm stereo jack for audio	DVI-D (digital/HDCP) D-Sub15 5 x BNC (RGBHV, Y-Pb/Cb-Pr/Cr) Component (Y, Pb, Pr) BNC (Video) Scart (RGB), Video D-Sub9 (RS232) 2 x RCA (R/L mono) for audio 3.5 mm stereo jack for audio	DVI-D (digital/HDCP) D-Sub15 5 x BNC (RGBHV, Y-Pb/Cb-Pr/Cr) Component (Y, Pb, Pr) BNC (Video) Scart (RGB), Video D-Sub9 (RS232) 2 x RCA (R/L mono) for audio 3.5 mm stereo jack for audio	Input terminals
Output terminals	5 x BNC (RGBHV, Y-Pb/Cb-Pr/Cr) Component (Y, Pb, Pr) BNC (Video) D-Sub9 (RS232) 2 x RCA (R/L mono) for audio External speaker output (2 x 6 W)	5 x BNC (RGBHV, Y-Pb/Cb-Pr/Cr) Component (Y, Pb, Pr) BNC (Video) D-Sub9 (RS232) 2 x RCA (R/L mono) for audio External speaker output (2 x 6 W)	5 x BNC (RGBHV, Y-Pb/Cb-Pr/Cr) Component (Y, Pb, Pr) BNC (Video) D-Sub9 (RS232) 2 x RCA (R/L mono) for audio External speaker output (2 x 10 W)	5 x BNC (RGBHV, Y-Pb/Cb-Pr/Cr) Component (Y, Pb, Pr) BNC (Video) D-Sub9 (RS232) 2 x RCA (R/L mono) for audio External speaker output (2 x 8 W)	5 x BNC (RGBHV, Y-Pb/Cb-Pr/Cr) Component (Y, Pb, Pr) BNC (Video) D-Sub9 (RS232) 2 x RCA (R/L mono) for audio External speaker output (2 x 6 W)	5 x BNC (RGBHV, Y-Pb/Cb-Pr/Cr) Component (Y, Pb, Pr) BNC (Video) D-Sub9 (RS232) 2 x RCA (R/L mono) for audio External speaker output (2 x 10 W)	5 x BNC (RGBHV, Y-Pb/Cb-Pr/Cr) Component (Y, Pb, Pr) BNC (Video) D-Sub9 (RS232) 2 x RCA (R/L mono) for audio External speaker output (2 x 6 W)	5 x BNC (RGBHV, Y-Pb/Cb-Pr/Cr) Component (Y, Pb, Pr) BNC (Video) D-Sub9 (RS232) 2 x RCA (R/L mono) for audio External speaker output (2 x 6 W)	Output terminals
Operating temperature	–20 °C to +45 °C (winter mode)	–20 °C to +45 °C (winter mode)	–20 °C to +45 °C (winter mode)	–20 °C to +45 °C (winter mode)	0 °C to +45 °C	0 °C to +45 °C	0 °C to +40 °C	0 °C to +40 °C	Operating temperature
Depth of front glass	4 mm	4 mm	6 mm	6 mm	4 mm	6 mm	–	–	Depth of front glass
Mechanical strength	100 N/mm²	100 N/mm²	100 N/mm²	100 N/mm²	91 N/mm²	91 N/mm²	–	–	Mechanical strength
Voltage	100–240 V (50/60 Hz)	100–240 V (50/60 Hz)	100–240 V (50/60 Hz)	100–240 V (50/60 Hz)	100–240 V (50/60 Hz)	100–240 V (50/60 Hz)	220–240 V (50/60 Hz)	100–240 V (50/60 Hz)	Voltage
Power consumption	200 W/2 W (stand-by mode)	240 W/2 W (stand-by mode)	290 W/2 W (stand-by mode)	360 W/0.8 W (stand-by mode)	210 W/0.8 W (stand-by mode)	290 W/2 W (stand-by mode)	210 W/0.8 W (stand-by mode)	210 W/0.8 W (stand-by mode)	Power consumption
Dimensions (W x H x D)	1,027 x 620 x 167.5 mm	1,027 x 620 x 167.5 mm	1,304 x 800 x 234 mm	1,304 x 804 x 227 mm	1,027 x 624 x 178 mm	1,304 x 800 x 234 mm	1,010 x 603 x 100 mm	1,010 x 603 x 100 mm	Dimensions (W x H x D)
Weight	35.5 kg	38.5 kg	74 kg	83 kg	32 kg	66 kg	18 kg	18 kg	Weight
Vesa mounting sizes	200 x 200 mm	200 x 200 mm	997 x 420 mm, 420 x 516 mm	997 x 420 mm, 420 x 516 mm	200 x 200 mm	997 x 420 mm, 420 x 516 mm	400 x 400 mm	400 x 400 mm	Vesa mounting sizes
Colour of cabinet	Silver	Silver	Silver	Silver	Silver	Silver	Black	Black	Colour of cabinet
Warranty	3 years	3 years	3 years	3 years	3 years	3 years	3 years	3 years	Warranty
Standard accessories	User manual, remote control, batteries, power cable	User manual, remote control, batteries, power cable	User manual, remote control, batteries, power cable	User manual, remote control, batteries, power cable	User manual, remote control, batteries, power cable	User manual, remote control, batteries, power cable	User manual, remote control, batteries, power cable	User manual, remote control, batteries, power cable, base	Standard accessories
Optional accessories	Wallmount (POA-WM08440)	Wallmount (POA-WM08440)	LD Net Organizer Plus (POA-LN02), wallmounts (POA-WM52H, POA-WM52V)	LD Net Organizer Plus (POA-LN02), wallmounts (POA-WM52H, POA-WM52V)	LD Net Organizer Plus (POA-LN02), wallmount (POA-WM08440)	LD Net Organizer Plus (POA-LN02), wallmounts (POA-WM52H, POA-WM52V)	–	–	Optional accessories
Special features	Weatherproof, dustproof, anodized aluminium case, vandalism-resistant, anti-reflective glass screen, winter mode, portrait and landscape mode, extensive input & output terminals	Weatherproof, dustproof, anodized aluminium case, vandalism-resistant, anti-reflective glass screen, daylight readable – adaptive brightness in accordance with prevailing light conditions, winter mode, portrait and landscape mode, extensive input & output terminals	Weatherproof, dustproof, anodized aluminium case, vandalism-resistant, anti-reflective glass screen, winter mode, portrait and landscape mode, picture-in-picture and picture-by-picture function, extensive input & output terminals, media box, video wall function	Weatherproof, dustproof, anodized aluminium case, vandalism-resistant, anti-reflective glass screen, daylight readable – adaptive brightness in accordance with prevailing light conditions, winter mode, portrait and landscape mode, picture-in-picture and picture-by-picture function, extensive input & output terminals, media box, video wall function	Protection against oil, smoke and dust, anodized aluminium case, vandalism-resistant, anti-reflective glass screen, portrait and landscape mode, extensive input & output terminals	Protection against oil, smoke and dust, anodized aluminium case, vandalism-resistant, anti-reflective glass screen, portrait and landscape mode, picture-in-picture and picture-by-picture function, extensive input & output terminals, media box, video wall function	Standard monitor, slim frame, portrait and landscape mode, extensive input & output terminals	Standard monitor, slim frame, daylight readable – adaptive brightness in accordance with prevailing light conditions, portrait and landscape mode, extensive input & output terminals	Special features

* IP = Protection class

Technical specifications are subject to change without notice. As of 02/2010

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